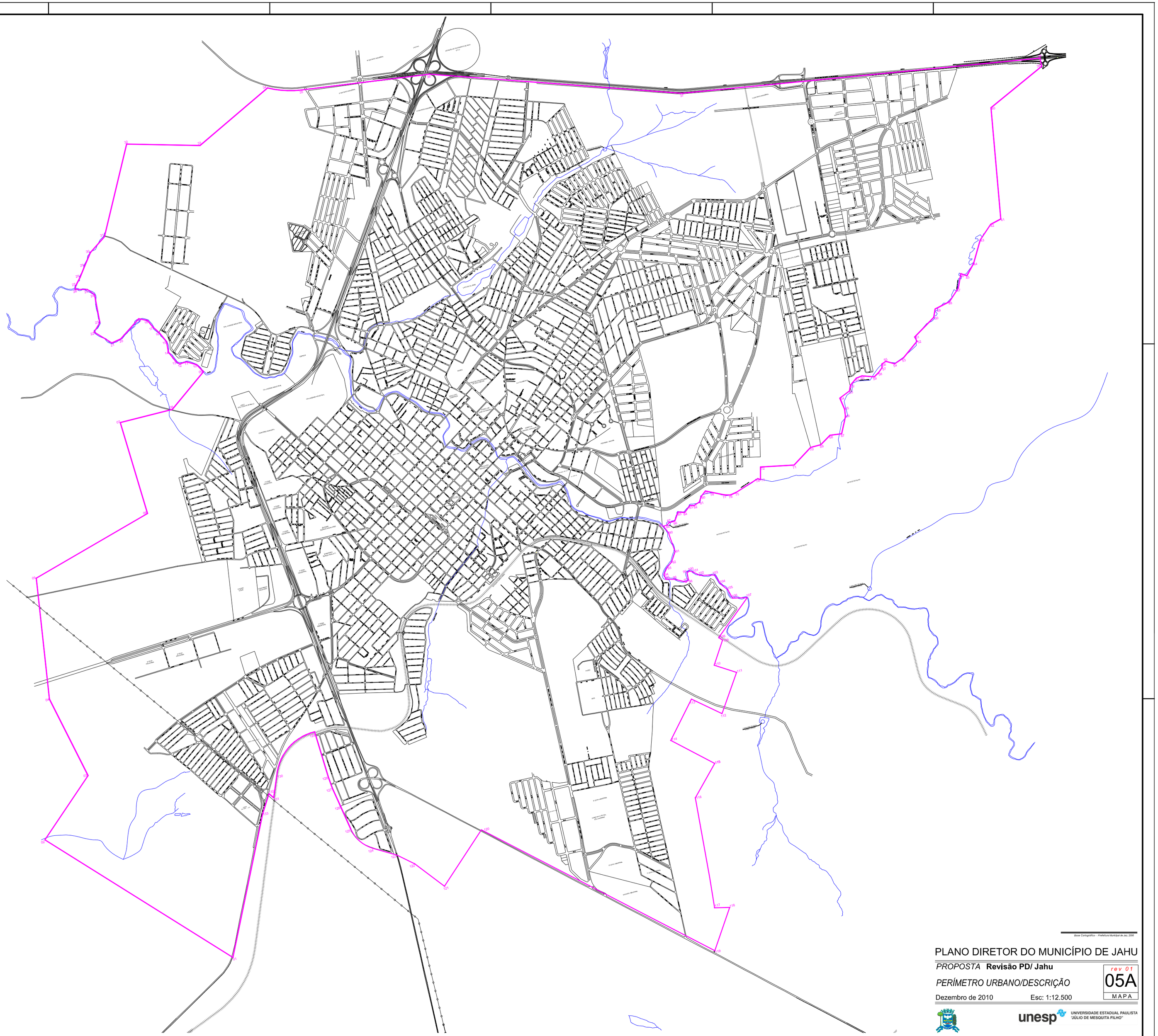

TABELA DO ROTEIRO PERIMÉTRICO

De	Para	Azimute	Distância	Coord. E(X)	Coord. N(Y)
1	2	316°28'19"	2,318.455 m	746,602.3958	7,529,967.0808
2	3	48°18'39"	829.628 m	747,206.9968	7,530,505.5558
3	4	347°37'53"	897.175 m	747,014.8211	7,531,381.9068
4	5	8°13'56"	1,271.948 m	747,196.9461	7,532,640.7489
5	6	74°14'48"	1,344.752 m	749,491.1892	7,533,005.8436
6	7	357°48'47"	993.340 m	748,453.2814	7,533,998.4603
7	8	90°19'12"	560.682 m	749,013.9544	7,533,995.1289
8	9	63°57'44"	512.779 m	749,428.5589	7,534,297.0664
9	10	329°41'16"	104.963 m	749,375.5832	7,534,387.6793
10	11	299°40'02"	109.661 m	749,280.2967	7,534,441.9575
11	12	267°20'59"	75.588 m	749,204.7894	7,534,438.4624
12	13	319°11'42"	44.960 m	749,175.4086	7,534,472.4945
13	14	335°35'38"	125.775 m	749,123.4383	7,534,587.0303
14	15	4°39'12"	110.205 m	749,132.3789	7,534,696.8719
15	16	335°06'30"	119.490 m	749,082.0850	7,534,805.2619
16	17	326°25'54"	88.084 m	749,033.3808	7,534,878.6555
17	18	334°40'58"	91.475 m	748,994.2634	7,534,961.3447
18	19	295°37'28"	93.513 m	748,909.9478	7,535,001.7981
19	20	236°12'09"	283.003 m	748,674.7695	7,534,844.3633
20	21	260°14'45"	101.354 m	748,574.8805	7,534,827.1918
21	22	315°55'36"	216.648 m	748,424.1851	7,534,982.8431
22	23	45°27'31"	114.165 m	748,505.5556	7,535,062.9213
23	24	3°53'51"	298.652 m	748,525.9237	7,535,361.8891
24	25	319°41'35"	91.732 m	748,466.5842	7,535,431.8338
25	26	284°30'07"	128.328 m	748,342.3448	7,535,463.9687
26	27	24°5'13"	39.776 m	748,359.1297	7,535,500.0315
27	28	41°38'33"	99.507 m	748,425.2462	7,535,574.3935
28	29	36°08'16"	128.451 m	748,500.9974	7,535,678.1304
29	30	37°33'40"	149.894 m	748,592.3741	7,535,796.9522
30	31	55°51'12"	223.143 m	748,777.0480	7,535,922.2048
31	32	27°53'17"	995.693 m	749,242.7809	7,536,822.2601
32	33	105°28'24"	767.159 m	749,982.1338	7,536,597.5893
33	34	64°00'55"	928.023 m	750,816.3437	7,537,004.1855
34	35	R:1,007.410m	Desc:349.396 m	751,146.7118	7,536,895.9460
35	36	87°22'22"	1,356.367 m	752,491.8644	7,536,721.8884
36	37	139°46'50"	2,642.377 m	754,993.5582	7,535,871.1916
37	38	98°48'29"	3,764.018 m	758,713.1855	7,535,294.8195
38	39	181°47'02"	87.319 m	758,710.4672	7,535,207.5428
39	40	245°08'43"	685.158 m	758,088.7708	7,534,919.5579
40	41	189°25'55"	1,167.430 m	757,897.4563	7,533,767.9110
41	42	255°57'46"	119.609 m	757,781.4197	7,533,738.8992
42	43	226°07'44"	196.267 m	757,635.2691	7,533,607.8991
43	44	210°24'43"	256.043 m	757,505.6569	7,533,387.0850
44	45	222°56'14"	145.641 m	757,406.4465	7,533,280.4613
45	46	303°41'05"	66.137 m	757,351.4139	7,533,317.1424
46	47	204°56'19"	153.721 m	757,286.5978	7,533,177.7540
47	48	227°04'58"	166.992 m	757,164.3033	7,533,064.0423
48	49	257°03'44"	169.852 m	756,998.7634	7,533,026.0136
49	50	204°15'00"	88.782 m	756,962.2992	7,532,945.0659
50	51	238°30'03"	285.855 m	756,718.5657	7,532,795.7102
51	52	165°29'03"	49.941 m	756,731.0835	7,532,747.3632
52	53	231°20'02"	227.642 m	756,547.9688	7,532,611.7860
53	54	250°45'39"	108.333 m	756,445.6858	7,532,576.0890
54	55	300°26'31"	95.135 m	756,363.6660	7,532,624.2914
55	56	252°16'48"	49.654 m	756,316.3676	7,532,609.1784
56	57	192°42'02"	40.089 m	756,307.5539	7,532,570.0707
57	58	229°04'08"	63.251 m	756,259.7879	7,532,528.6317
58	59	240°49'22"	62.101 m	756,205.5463	7,532,498.3566
59	60	288°50'41"	128.292 m	756,084.1338	7,532,539.7955
60	61	262°12'24"	62.707 m	756,022.0032	7,532,531.2925
61	62	234°09'15"	99.084 m	755,941.6862	7,532,473.2685
62	63	203°55'46"	58.889 m	755,917.7895	7,532,419.4415
63	64	247°33'37"	125.369 m	755,801.9231	7,532,371.5869
64	65	171°18'46"	127.954 m	755,821.2495	7,532,245.1004
65	66	188°33'49"	76.239 m	755,809.8971	7,532,169.7117
66	67	206°48'25"	183.828 m	755,726.9934	7,532,005.6395
67	68	277°01'50"	122.997 m	755,604.9211	7,532,020.6940
68	69	238°48'43"	138.182 m	755,486.7099	7,531,949.1367
69	70	269°25'45"	109.756 m	755,376.9594	7,531,948.0434
70	71	237°36'49"	252.546 m	755,163.6958	7,531,812.7728
71	72	281°04'43"	351.211 m	754,819.0302	7,531,880.2599
72	73	194°37'36"	132.039 m	754,785.6875	7,531,752.5002
73	74	305°21'26"	29.658 m	754,761.4998	7,531,769.6623
74	75	252°01'22"	265.320 m	754,509.1326	7,531,687.7743
75	76	260°02'01"	68.352 m	754,441.8121	7,531,675.9445
76	77	285°01'28"	62.944 m	754,381.0195	7,531,692.2615
77	78	295°44'30"	137.085 m	754,257.5386	7,531,751.7995
78	79	296°32'31"	66.252 m	754,198.2695	7,531,781.4042
79	80	231°34'52"	72.933 m	754,141.1274	7,531,736.0834
80	81	211°46'25"	60.182 m	754,109.4377	7,531,684.9202
81	82	251°11'07"	67.285 m	754,045.7352	7,531,663.2572
82	83	286°19'17"	43.430 m	754,004.0570	7,531,675.4660
83	84	230°51'51"	90.423 m	753,933.9200	7,531,618.3941
84	85	286°32'25"	70.638 m	753,866.2066	7,531,638.5035
85	86	214°35'35"	99.846 m	753,809.5196	7,531,556.3093
86	87	269°32'41"	59.938 m	753,749.5834	7,531,555.8332
87	88	265°57'41"	42.413 m	753,680.4725	7,531,532.8686
88	89	155°04'20"	82.450 m	753,719.2230	7,531,458.0995
89	90	175°01'50"	213.936 m	753,733.7555	7,531,244.9682
90	91	213°14'16"	114.893 m	753,670.7808	7,531,148.8709
91	92	234°41'03"	72.723 m	753,611.4400	7,531,106.8307
92	93	219°03'29"	79.274 m	753,561.4890	7,531,045.2740
93	94	173°22'49"	55.258 m	753,567.8591	7,530,990.3841
94	95	105°03'36"	95.792 m	753,660.3609	7,530,965.4945
95	96	118°16'54"	119.285 m	753,765.4068	7,530,938.9767
96	97	65°41'02"	34.065 m	753,796.4500	7,530,923.0038
97	98	2°45'07"	78.660 m	753,800.2266	7,531,001.5730
98	99	72°24'32"	31.667 m	753,830.4125	7,531,011.1435
99	100	118°10'09"	31.403 m	753,858.0964	7,530,996.3187
100	101	130°59'44"	84.537 m	753,921.9013	7,530,940.8626
101	102	103°17'41"	156.600 m	754,074.3044	7,530,904.8507
102	103	160°46'23"	107.299 m	754,109.6391	7,530,803.5372
103	104	144°41'12"	103.202 m	754,169.2950	7,530,719.3237
104	105	165°13'21"	98.066 m	754,184.3086	7,530,624.5012
105	106	102°08'06"	153.577 m	754,344.4541	7,530,592.2171
106	107	229°49'40"	514.556 m	753,951.2787	7,530,260.2838
107	108	135°13'50"	47.088 m	753,984.4395	7,530,226.8529
108	109	212°53'23"	277.410 m	753,833.7399	7,529,993.9067
109	110	122°18'26"	245.914 m	754,041.6453	7,529,862.4763
110	111	213°53'15"	457.448 m	753,786.5899	7,529,482.7330
111	112	309°47'30"	353.222 m	753,515.1820	7,529,708.7948
112	113	221°04'23"	483.406 m	753,197.5735	7,529,344.3684
113	114	132°03'16"	518.328 m	753,582.4360	7,528,897.1723
114	115	223°45'47"	412.673 m	753,298.9998	7,528,699.1374
115	116	184°11'30"	851.732 m	753,234.7432	7,527,849.6836
116	117	185°16'45"	316.318 m	753,205.6389	7,527,534.7078
117	118	103°04'06"	157.730 m	753,359.2835	7,527,499.0433
118	119	213°26'43"	477.536 m	753,095.0848	7,527,100.5810
119	120	311°47'41"	2,747.368 m	751,047.8283	7,528,931.6009
120	121	227°39'42"	704.322 m	750,527.3456	7,528,457.0828
121	122	321°21'24"	389.587 m	750,284.0595	7,528,761.3687
122	123	310°42'55"	206.372 m	750,127.6377	7,528,895.9846
123	124	320°10'53"	261.307 m	749,901.7541	7,529,027.3538
124	125	R:360.000m	Desc:314.395 m	749,727.9732	7,529,277.3933
125	126	350°13'08"	259.332 m	749,683.9169	7,529,532.9557
126	127	356°01'48"	211.625 m	749,647.2772	7,529,741.3849
127	128	354°24'08"	124.848 m	749,635.0988	7,529,865.6376
128	129	357°38'46"	494.037 m	749,614.8153	7,530,359.2584
129	130	R:520.377 m	Desc:652.580 m	749,115.2753	7,530,008.0399
130	131	202°21'37"	227.611 m	749,028.6854	7,529,797.5432
131	132	324°50'58"	65.598 m	748,990.9190	7,529,851.1787
132	133	211°41'01"	222.741 m	748,873.9293	7,529,661.6342
133	1	206°07'53"	1,532.126 m	748,199.1350	7,528,286.1111

Área: 61.529 Km²

base Cartográfica - Prefeitura Municipal de Jau, 2006

PLANO DIRETOR DO MUNICÍPIO DE JAHU

PROPOSTA **Revisão PD/ Jahu**

PERÍMETRO URBANO/DESCRIÇÃO

Dezembro de 2010 Esc: 1:12.500

rev 01

05A

MAPA

unesp UNIVERSIDADE ESTADUAL PAULISTA "JÚLIO DE MESQUITA FILHO"